ELSEVIER

Linear Algebra and its Applications 327 (2001) 225

LINEAR ALGEBRA AND ITS APPLICATIONS

www.elsevier.com/locate/laa

Author index to volume 327 (2001)

Cigler, G., Matrix groups with independent spectra 327 (2001) 27

Daubechies, I. and J.C. Lagarias, Corrigendum/addendum to: Sets of matrices all infinite products of which converge 327 (2001) 69

Drew, J.H., C.R. Johnson and F. Lam, Complete positivity of matrices of special form 327 (2001) 121

Ellers, E.W. and H. Lausch, Products of transvections in one conjugacy class of the symplectic group over the p-adic numbers 327 (2001) 151

Fallat, S.M. and M. Neumann, On Perron complements of totally nonnegative matrices 327 (2001) 85

Gao, Y. and J. Li, On the potential stability of star sign pattern matrices 327 (2001) 61

Gil', M.I., On invertibility and positive invertibility of matrices 327 (2001) 95

Heinig, G., Chebyshev–Hankel matrices and the splitting approach for centrosymmetric Toeplitz-plus-Hankel matrices 327 (2001) 181

Holbrook, J. and M. Omladič, Approximating commuting operators 327 (2001) 131

Hou, Y. and J. Li, Square nearly nonpositive sign pattern matrices 327 (2001) 41

Johnson, C.R., S.A. Lewis and D.Y. Yau, Possible line sums for a qualitative matrix 327 (2001) 53

Johnson, C.R., see Drew, J.H. 327 (2001) 121

Kęska, S., A variant of the Hausdorff theorem for multi-index matrices II 327 (2001) 17

Kim, S.D. and Y.H. Lee, Analysis on eigenvalues for preconditioning cubic spline collocation method of elliptic equations 327 (2001) 1

Lagarias, J.C., see Daubechies, I. 327 (2001) 69

Lam, F., see Drew, J.H. 327 (2001) 121

Lausch, H., see Ellers, E.W. 327 (2001) 151

Lewis, S.A., see Johnson, C.R. 327 (2001) 53

Lee, Y.H., see Kim, S.D. 327 (2001) 1

Li, J., see Gao, Y. 327 (2001) 61

Li, J., see Hou, Y. 327 (2001) 41

Neumann, M., see Fallat, S.M. 327 (2001) 85

Omladič, M., see Holbrook, J. 327 (2001) 131

Otsuka, N., Generalized controlled and conditioned invariances for linear ω-periodic discrete-time systems 327 (2001) 207

Radjabalipour, M., K. Seddighi and Y. Taghavi, Additive mappings on operator algebras preserving absolute values 327 (2001) 197

Rukhin, A.L., Pattern correlation matrices and their properties 327 (2001) 105

Seddighi, K., see Radjabalipour, M. 327 (2001) 197

Stewart, G.W., A Generalization of Saad's theorem on Rayleigh–Ritz approximations 327 (2001) 115

Taghavi, Y., see Radjabalipour, M. 327 (2001) 197

Yau, D.Y., see Johnson, C.R. 327 (2001) 53

Elsevier Science Inc.
PII: S0024-3795 (01) 00250-6